#### The Importing Machine



# What's the point of gaining a day on the ship if you lose a week on the dock?

Once an importer makes a commitment, he wants his shipment fast. And all that really matters is the bottom line—the total number of days it takes the cargo to get from the supplier's plant to the importer's door.

Three factors influence total shipping time. The shipping line. The land carriers.

And, the port of entry.

Although the carriers can get the blame for delays, the port really does make a difference. It has to be big enough so that the shipper has a wide choice of shipping lines and sailings. And it has to be in the right place, so that cargo doesn't have to go out of its way to get where it's going.

80 09678

When you're bringing cargo into America from the Orient, there's one port that's got everything going for it. The Port of Oakland is right in the middle of the west coast on the mainland side of San Francisco Bay. Which means it's closer to all the important inland destinations.



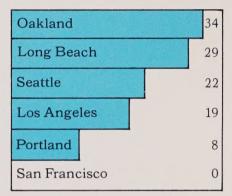
INSTITUTE OF GOVERNMENTAL STUDIES LIBRARY

FEB - 6 2025

UNIVERSITY OF CALIFORNIA

And Oakland is the largest containerport in the Pacific.

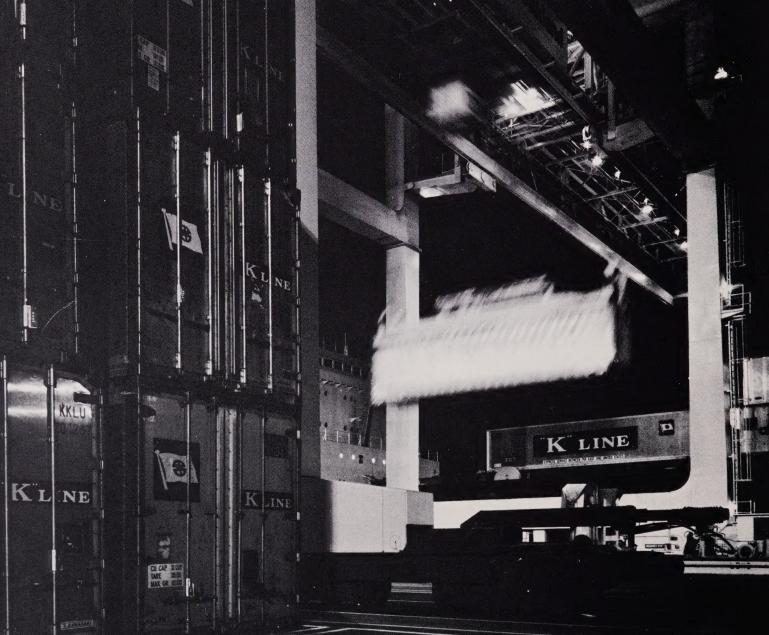
This is a comparison of full containership monthly arrivals from the Far East:



So, you've got the greatest flexibility of scheduling on the West Coast if you ship through Oakland. And the best location. This means that your cargo is going to get to Oakland easier than any other port in the west.

And once it gets there, the Importing Machine really starts to work for you.





#### It's not just enough to get your cargo into port.

### You've got to get it out again.

Selecting the wrong port might cost you a day or two at the outset. But once the cargo arrives at the port of entry, the delays can really mount up.

Because cargo can sit around a port for three or four days before it finally gets transferred to the inland carrier.

Here, Oakland has a great advantage over other ports on the West Coast.

Three transcontinental railroads serve the Port. The Southern Pacific and the Western Pacific begin their routes to the midwest right at the Port of Oakland. And Santa Fe's terminal is just a few minutes away.

Almost every major transcontinental trucking line has its Northern California terminal within a few minutes of the Port. And Interstate freeway ramps come down within a couple of blocks of the container yards. So cargo never gets held up in congested city traffic.



An international jetport sits right next door. No seaport in America has better intermodal facilities than Oakland.

And \$8 million worth of intermodal automated freight handling equipment makes Oakland the quickest cargo handling port in the Pacific.

The Port of Oakland offers a special service to every shipper: —a customer service information department. (Just ask and they'll steer you to the quickest inland carrier available. And, if it helps, keep you posted on your shipment's progress every step of the way.)

The odds are they can find a way to get your shipment clear of Oakland's metropolitan area within a few hours of the time the shipment arrives.

Nobody operates the Importing Machine better than they do.

## All this service costs a heap of money, right?

#### Wrong.

Time is money. And that's one great advantage of the Port of Oakland's Importing Machine. But dollars are money, too.

That's where our customer service information comes in.

We have a whole department that's trained to analyze a cargo shipment, big or small, simple or complex.
We'll suggest ways to consolidate it, break it down, rail it or sail it, truck it or fly it.

And once a shipment is consolidated, it gets the lowest possible inland freight rate.

Transloading, through container movement, and all the other sophisticated cargo handling techniques—that's our stock in trade. If anybody knows how to run down the cheapest, quickest way to get

a shipment inland, we do.

And we're as near as your phone. Just call your nearest Port of Oakland office. Or tell your customs broker to check with us.

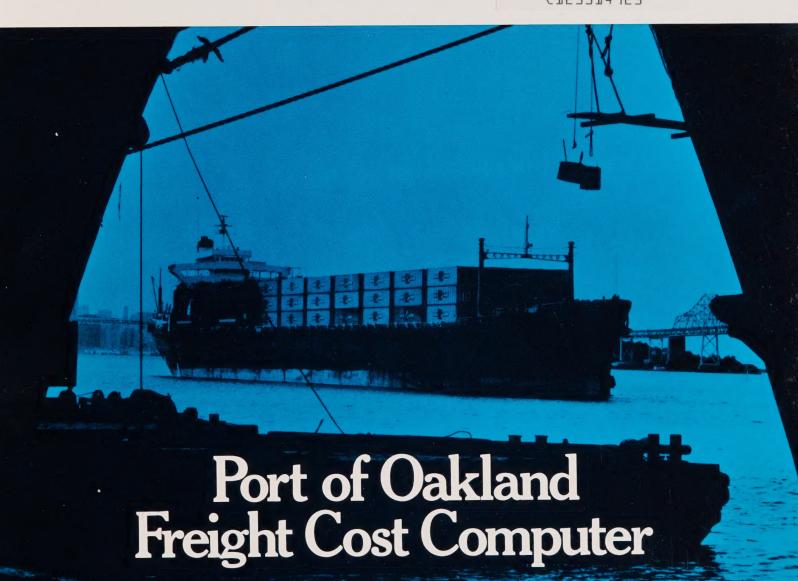


Either way, you can't lose. You'll have a whole Importing Machine at work for you.

INSTITUTE OF GOVERNMENTAL STUDIES LIBRARY

FEB - 6 2025

UNIVERSITY OF CALIFORNIA



#### Port of Oakland

#### Oakland's scheduled shipping lines:

American President Lines d'Amico Line Euro-Pacific, Joint Service of Hapag-Lloyd and French Line Fesco Pacific Line Hawaiian Marine Line Italian Line Japan Line Johnson ScanStar, Joint Service of Johnson Line. East Asiatic Co. and Blue Star Line "K" Line Maersk Line Matson Navigation Co.

Mitsui O. S. K. Lines
N. Y. K. Line
Orient Overseas Container
Line
Pacific Australia Direct Line
Pacific Far East Line, Inc.
Retla Steamship Company
Sanko Line
Sea-Land Service, Inc.
Seatrain Lines
Showa Line
Toko Line
United States Lines, Inc.
Yamashita-Shinnihon Line

#### Also calling at Oakland:

Argentine Lines Celtic Line

Crowley Maritime Corp. Grancolumbiana Line Ital-Pacific Line Korea Shipping Corp. Lloyd, Brasileiro, C.N. Maritime Company of the Philippines Peruvian State Line Prudential Lines S.C.I. Line Scindia Line Star Shipping Co. States Line Taiwan Navigation Co. Tokai Line United Yugoslav Line Westfal-Larsen Co.

#### Domestic and Overseas Offices:

Executive Offices

66 Jack London Square
Oakland CA 94607
Phone (415) 444-3188
Telex 336-334
Cable PORTOFOAK,
Oakland
David Forgie, Manager,
Marine Trade Development

#### Midwest

6 N. Michigan Avenue Chicago IL 60602 Phone (312) 263-0186 George D. Butler, Manager East Coast

No. 1 World Trade Center, Room 1515 New York, N.Y. 10048 Phone (212) 432-1620 Joseph C. Downing, Manager

Far East

Mita Kokusai Building— 11th Floor 4-28, Mita 1-Chome Minato-ku, Tokyo, Japan S. Kuwata, Director